

PTO/SB/82 (01-06)

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**REVOCATION OF POWER OF  
ATTORNEY WITH  
NEW POWER OF ATTORNEY  
AND  
CHANGE OF CORRESPONDENCE ADDRESS**

Application Number	10/648357
Filing Date	August 27, 2003
First Named Inventor	Leslie Shane Moody Et. Al.
Art Unit	1713
Examiner Name	
Attorney Docket Number	CL3411USCIP3

I hereby revoke all previous powers of attorney given in the above-identified application.

☐ A Power of Attorney is submitted herewith.

OR

☒ I hereby appoint the practitioners associated with the Customer Number:

23906

☒ Please change the correspondence address for the above-identified application to:

☒ The address associated with  
Customer Number:

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OR

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Address			
City	State	Zip	
Country			
Telephone	Email		

I am the:

☐ Applicant/Inventor.

☒ Assignee of record of the entire interest. See 37 CFR 3.71.  
Statement under 37 CFR 3.73(b) is enclosed. (Form PTO/SB/96)

**SIGNATURE of Applicant or Assignee of Record**

Signature			
Name	BART LERMAN		
Date	3/16/2006	Telephone	(302) 992-5285

NOTE: Signatures of all the inventors or assignees of record of the entire interest or their representative(s) are required. Submit multiple forms if more than one signature is required, see below\*.

☐ \*Total of \_\_\_\_\_ forms are submitted.

This collection of information is required by 37 CFR 1.36. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 3 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

## PATENT RIGHTS ASSIGNMENT

WHEREAS, Eastman Chemical Company has agreed to execute such additional documents as may be necessary or desirable to confirm the assignment of certain Patent Rights, pursuant to an Asset Purchase and Sale Agreement.

NOW THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Eastman Chemical Company, pursuant to the Asset Purchase and Sale Agreement effective on December 08, 2005, does hereby sell, assign, transfer, and set over to E. I. du Pont de Nemours and Company, its successors and assigns, its entire right, title and interest throughout the world in, to and under: the Patents and Patent Applications listed below, all divisions, continuations, continuations-in-part, substitute applications, renewals, reissues, reexaminations, and extensions thereof; all Letters Patent of the United States which may be granted thereon ~~and all foreign counterparts thereof~~; all claims and rights to sue and recover damages for future or past infringements of any patents granted on patent applications arising from the Inventions; and the ability to otherwise fully and entirely stand in the place of Eastman Chemical Company in all matters related thereto; such sale being "AS IS" without representation or warranty of any kind, including no warranty relating to title, non-infringement, possession, quiet enjoyment or the like in deposition. The list of Assigned Patents is attached hereto as Appendix (I)

~~Eastman Chemical Company hereby requests that the Commissioner for Patents (the "Commissioner") record this Assignment of Patent Rights to DuPont.~~ Eastman Chemical Company hereby further authorizes and requests the Commissioner to issue any and all Letters Patent of the United States resulting from application <sup>(S)</sup> assigned hereunder to DuPont, or its successors and assigns, as assignee of Eastman Chemical Company's entire interest therein.

IN WITNESS WHEREOF, Eastman Chemical Company has caused this instrument to be executed, by its duly authorized corporate officer all effective as of the 8<sup>th</sup> day of December, 2005.

Eastman Chemical Company

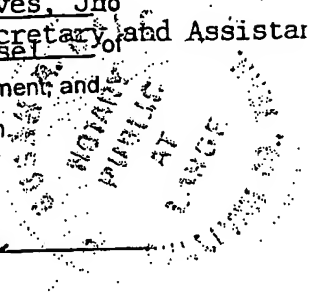
By: Bernard J. Graves, Jr.  
Name: Bernard J. Graves, Jr.  
Title: Assistant Secretary and Assistant  
Date: 16 March 06 General Counsel

State of Tennessee  
County of Sullivan

On this 16 day of March 2006 before me appeared Bernard J. Graves, Jr. Assistant Secretary and Assistant General Counsel of Eastman Chemical Company, the corporation named in and which executed the foregoing instrument, and that acknowledged said instrument to be the free and authorized act and deed of said corporation.

My Commission Expires:  
November 3, 2006

Juan R. Hale



## Appendix 1

Docket No.	Application No.	Application Date	Title	Patent No.	Issue/Grant Date	Next Renewal Due Date
70582	US 09/222,614	12/29/1998	Catalyst Compositions for the Polymerization of Olefins	US 6,200,925	3/13/2001	9/13/2008
70582	US 09/780,093	2/9/2001	Catalyst Compositions for the Polymerization of Olefins	US 6,372,682	4/16/2002	10/16/2009
70582	US 09/776,984	2/5/2001	Catalyst Compositions for the Polymerization of Olefins	US 6,844,404	1/18/2005	7/18/2008
70591	US 09/028,433	2/24/1998	Polymers Containing Functionalized Olefin Monomers	US 6,090,900	7/18/2000	1/18/2008
70603	US 09/030,059	2/24/1998	Neutral Nickel Complexes for Olefin Polymerization	US 6,174,976	1/16/2001	7/16/2008
70607	US 09/177,099	10/22/1998	Olefin Polymerization Catalysts Containing Group 8-10 Transition Metals, Processes Employing Such Catalysts and Polymers Obtained Therefrom	US 6,103,658	8/15/2000	2/15/2008
70607	US 09/570,222	5/12/2000	Olefin Polymerization Catalysts Containing Group 8-10 Transition Metals, Processes Employing Such Catalysts and Polymers Obtained Therefrom	US 6,303,720	10/16/2001	4/16/2009
70647	US 09/226,116	1/7/1999	Group 8-10 Transition Metal Olefin Polymerization Catalysts	US 6,245,871	6/12/2001	12/12/2008
70647	US 09/796,444	3/2/2001	Group 8-10 Transition Metal Olefin Polymerization Catalysts	US 6,656,869	12/2/2003	6/2/2007
70925	US 09/145,530	9/2/1998	Polyolefin Catalysts	US 6,117,959	9/12/2000	3/12/2008
70925	US 09/576,620	5/23/2000	Polyolefin Catalysts	US 6,365,539	4/2/2002	10/2/2009

## Appendix 1 (Continued)

Docket No.	Application No.	Application Date	Title	Patent No.	Issue/Grant Date	Next Renewal Due Date
70971	US 09/579,793	5/26/2000	Supported Group 8-10 Transition Metal Olefin Polymerization Catalysts	US 6,660,677	12/9/2003	6/9/2007
70971	US 09/984,620	10/30/2001	Supported Group 8-10 Transition Metal Olefin Polymerization Catalysts	US 6,822,062	11/23/2004	5/23/2008
70971	US 10/992,001	11/19/2004	Supported Group 8-10 Transition Metal Olefin Polymerization Catalysts	Not a Granted Patent; Published Application 20050090630		
70978	US 09/255,736	2/23/1999	Mixed Olefin Polymerization Catalysts, Processes Employing Such Catalysts, and Polymers Obtained Therefrom	US 6,620,896	9/16/2003	3/16/2007
70993	DE 00908733.9	2/18/2000	Catalysts Containing N-pyrrolyl Substituted Nitrogen Donors	60014376.7	9/29/2004	2/18/2006
70993	GB 00908733.9	2/18/2000	Catalysts Containing N-pyrrolyl Substituted Nitrogen Donors	1192189	9/29/2004	2/18/2006
70993	US 09/507,492	2/18/2000	Catalysts Containing N-pyrrolyl Substituted Nitrogen Donors	US 6,559,091	5/6/2003	11/6/2006
70993	US 09/563,812	5/3/2000	Catalysts Containing N-pyrrolyl Substituted Nitrogen Donors	US 6,545,108	4/8/2003	10/8/2006
70993	US 09/942,877	8/31/2001	Catalysts Containing Per-Ortho Aryl Substituted Aryl or Heteroaryl Substituted Nitrogen Donors	US 6,579,823	6/17/2003	12/17/2006
70993	US 09/985,410	11/2/2001	Process for the Preparation of Ligands for Olefin Polymerization Catalysts	US 6,706,891	3/16/2004	9/16/2007
70993	US 09/985,446	11/2/2001	Olefin Polymerization Processes Using Supported Catalysts	US 6,605,677	8/12/2003	2/12/2007
70993	US 10/335,995	1/3/2003	Catalysts Containing N-pyrrolyl Substituted Nitrogen Donors	US 6,825,356	11/30/2004	5/30/2008

## Appendix 1 (Continued)

Docket No.	Application No.	Application Date	Title	Patent No.	Issue/Grant Date	Next Renewal Due Date
70993	US 10/413,150	4/15/2003	Catalysts Containing Per-Ortho Aryl Substituted Aryl or Heteroaryl Substituted Nitrogen Donors	US 6,844,446	1/18/2005	7/18/2008
70993	US <del>10/848,357</del>	8/27/2003	Productivity Catalysts and Microstructure Control	Not a Granted Patent; Published Application 20040077809		
70993	US 10/931,200	9/1/2004	Catalysts Containing N-Pyrrolyl Substituted Nitrogen Donors	Not a Granted Patent; Published Application 20050054856		
70993	US 10/990,955	11/18/2004	Catalysts Containing Per-Ortho Aryl Substituted Aryl or Heteroaryl Substituted Nitrogen Donors	US 6,946,532	9/20/05	3/20/2009
71116	US 09/591,569	6/9/2000	Copolymerization of Norbornene and Functional Norbornene Monomers	US 6,350,837	2/26/2002	8/26/2009
71116	US 09/985,409	11/2/2001	Copolymerization of Norbornene and Functional Norbornene Monomers	US 6,538,085	3/25/2003	9/25/2006
71147	US 09/591,571	6/9/2000	Copolymerization of Norbornene and Functional Norbornene Monomers	US 6,395,851	5/28/2002	11/28/2005
71147	US 10/118,922	4/10/2002	Copolymers of Norbornene and Functional Norbornene Monomers	US 6,512,065	1/28/2003	7/28/2006
71524	US 10/270,584	10/16/2002	Low Carbon Monoxide Process for Nickel Catalyzed Olefin Polymerization	US 6,797,792	9/28/2004	3/28/2008
70758	US 09/361,752	7/27/1999	Olefin Oligomerization and Polymerization Catalysts	US 6,281,303	8/28/2001	2/28/2009



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## PATENT ASSIGNMENT

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<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
EASTMAN CHEMICAL COMPANY	03/16/2006
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	E. I. DU PONT DE NEMOURS AND COMPANY
<b>Street Address:</b>	1007 MARKET STREET
<b>Internal Address:</b>	LEGAL-PATENTS
<b>City:</b>	WILMINGTON
<b>State/Country:</b>	DELAWARE
<b>Postal Code:</b>	19898
<b>PROPERTY NUMBERS Total: 31</b>	
<b>Property Type</b>	<b>Number</b>
Patent Number:	6200925
Patent Number:	6372682
Patent Number:	6844404
Patent Number:	6090900
Patent Number:	6174976
Patent Number:	6103658

Patent Number:	6303720
Patent Number:	6245871
Patent Number:	6656869
Patent Number:	6117959
Patent Number:	6365539
Patent Number:	6660677
Patent Number:	6822062
Application Number:	10992001
Patent Number:	6620896
Patent Number:	6559091
Patent Number:	6545108
Patent Number:	6579823
Patent Number:	6706891
Patent Number:	6605677
Patent Number:	6825356
Patent Number:	6844446
Application Number:	10648357
Application Number:	10931200
Patent Number:	6946532
Patent Number:	6350837
Patent Number:	6538085
Patent Number:	6395851
Patent Number:	6512065
Patent Number:	6797792
Patent Number:	6281303

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